## Rashmish K Mishra

List of Publications by Year in descending order

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933447 1125743 13 389 10 13 citations g-index h-index papers 13 13 13 584 docs citations times ranked citing authors all docs

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | A generic anti-QCD jet tagger. Journal of High Energy Physics, 2017, 2017, 1.  | 4.7 | 80        |
| 2  | Holographic BCFTs and communicating black holes. Journal of High Energy Physics, 2021, 2021, 1.                                | 4.7 | 77        |
| 3  | Resonance at 125ÂGeV: Higgs or dilaton/radion?. Journal of High Energy Physics, 2013, 2013, 1.                                 | 4.7 | 54        |
| 4  | Dynamics of a stabilized radion and duality. Journal of High Energy Physics, 2013, 2013, 1.                                    | 4.7 | 42        |
| 5  | Mass agnostic jet taggers. SciPost Physics, 2020, 8, .   | 4.9 | 32        |
| 6  | LHC signals from cascade decays of warped vector resonances. Journal of High Energy Physics, 2017, 2017, 1.                    | 4.7 | 25        |
| 7  | Detecting a boosted diboson resonance. Journal of High Energy Physics, 2018, 2018, 1.  | 4.7 | 16        |
| 8  | Dedicated strategies for triboson signals from cascade decays of vector resonances. Physical Review D, 2019, 99, .             | 4.7 | 14        |
| 9  | Searching for elusive dark sectors with terrestrial and celestial observations. Journal of High Energy Physics, 2021, 2021, 1. | 4.7 | 14        |
| 10 | Challenges for unsupervised anomaly detection in particle physics. Journal of High Energy Physics, 2022, 2022, 1.              | 4.7 | 13        |
| 11 | Interactions of a stabilized radion and duality. Physical Review D, 2015, 92, .  | 4.7 | 10        |
| 12 | Asymptotic symmetries, holography and topological hair. Journal of High Energy Physics, 2018, 2018, 1.                         | 4.7 | 9         |
| 13 | AdS asymptotic symmetries from CFT mirrors. Journal of High Energy Physics, 2019, 2019, 1.                                     | 4.7 | 3         |